WEST Search History

09/919,718

DATE: Wednesday, May 07, 2003

Set Name Query side by side		Hit Count	Set Name result set
DB=PGPB; PLUR=YES; OP=ADJ			
L8	L7 and promoter and terminator	14	L8
L7	recombinant PCR	58	L7
DB=DWPI; PLUR=YES; OP=ADJ			
L6	recombinant PCR	1	L6
DB=USPT; PLUR=YES; OP=ADJ			
L5	L4 and (gene synthes$5 or synthetic gene)	7	L5
L4	L3 and promoter and terminator	46	L4
L3	recombinant PCR	148	L3
L2	6280977.pn.	1	L2
L1	6280997.pn.	1	L1

END OF SEARCH HISTORY

WEST Search History

09/919,750

DATE: Wednesday, May 07, 2003

Set Name Query	Hit Count	Set Name
side by side		result set
DB=PGPB; PLUR=YES; OP=ADJ		
L54 L53 and primer and polymerase and Taq	11	L54
L53 L52 and promoter and terminator	39	L53
L52 artificial gene	72	L52
DB=JPAB,EPAB; PLUR=YES; OP=ADJ		
L51 L50 and promoter and terminator	0	L51
L50 artificial gene	17	L50
DB=DWPI; PLUR=YES; OP=ADJ		
L49 L48 and promoter and terminator	4	L49
L48 artificial gene	26	L48
DB=USPT; PLUR=YES; OP=ADJ		
L47 L46 and primer and polymerase and Taq	21	L47
L46 L45 and promoter and terminator	51	L46
L45 artificial gene	190	L45
DB=JPAB,EPAB; PLUR=YES; OP=ADJ		
L44 (gene or polynucleotide) (sythesis or assembly)	4	L44
DB=PGPB; PLUR=YES; OP=ADJ		
L43 L42 and overlap extension	0	L43
L42 L41 and promoter and terminator	23	L42
L41 (gene or polynucleotide) (sythesis or assembly)	80	L41
DB=DWPI; PLUR=YES; OP=ADJ		
L40 L38 and promoter and terminator	1	L40
L39 L38 and overlap extension	1	L39

L38	(gene or polynucleotide) (sythesis or assembly)	54	L38

DB=USPT; PLUR=YES; OP=ADJ

L37	L36 and overlap extension	7	L37
L36	L34 and promoter and terminator and (PNA or peptide nucleic acid)	46	L36
L35	L34 and overlap extension and primer and polymerase and Taq	18	L35
L34	(gene or polynucleotide) (sythesis or assembly)	331	L34

DB=DWPI; PLUR=YES; OP=ADJ

L33	(cell-free or cell free) cloning	0	L33

DB=PGPB; PLUR=YES; OP=ADJ

L32	(cell-free or cell free) cloning	2	L32

DB=USPT; PLUR=YES; OP=ADJ

L31	(cell-free or cell free) cloning	1	L31

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L30	assembly (PCR or polymerase chain reaction) and (PNA or peptide nucleic acid)	0	L30

DB=DWPI; PLUR=YES; OP=ADJ

L29	assembly (PCR or polymerase chain reaction) and (PNA or peptide nucleic acid)	0	L29

DB=PGPB; PLUR=YES; OP=ADJ

L28	L27 and gene and primer and polymerase and Taq	69	L28
L27	L26 and promoter and terminator	85	L27
L26	assembly (PCR or polymerase chain reaction) and (PNA or peptide nucleic acid)	97	L26

DB=USPT; PLUR=YES; OP=ADJ

L25	L24 and gene and primer and polymerase and Taq	34	L25
L24	L23 and promoter and terminator	41	L24

L23	assembly (PCR or polymerase chain reaction) and (PNA or peptide nucleic acid)	75	L23

DB=DWPI; PLUR=YES; OP=ADJ

L22	assembly (PCR or polymerase chain reaction) and nuclease resistan$6	0	L22

DB=PGPB; PLUR=YES; OP=ADJ

L21	assembly (PCR or polymerase chain reaction) and nuclease resistan$6	32	L21

DB=USPT; PLUR=YES; OP=ADJ

L20	assembly (PCR or polymerase chain reaction) and nuclease resistan$6	12	L20

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L19	assembly (PCR or polymerase chain reaction)	1	L19

DB=DWPI; PLUR=YES; OP=ADJ

L18	assembly (PCR or polymerase chain reaction)	1	L18

DB=PGPB; PLUR=YES; OP=ADJ

L17	L16 and promoter and terminator and gene and primer and polymerase and Taq	89	L17
L16	assembly (PCR or polymerase chain reaction)	147	L16

DB=USPT; PLUR=YES; OP=ADJ

L15	L13 and polymerase and Taq	60	L15
L14	L13 and polymerase and Taq	60	L14
L13	L11 and primer	78	L13
L12	L11 and nested primer	3	L12
L11	L10 and gene	78	L11
L10	L9 and promoter and terminator	81	L10
L9	assembl$5 (PCR or polymerase chain reaction)	172	L9

DB=DWPI; PLUR=YES; OP=ADJ

L8	L7 and transcription$5	5	L8
L7	Liang.in.	3094	L7
L6	recombinant PCR and (PNA or peptide nucleic acid)	0	L6

DB=PGPB; PLUR=YES; OP=ADJ

L5	recombinant PCR and (PNA or peptide nucleic acid)	15	L5

DB=USPT; PLUR=YES; OP=ADJ

L4	recombinant PCR and (PNA or peptide nucleic acid)	24	L4

DB=DWPI; PLUR=YES; OP=ADJ

L3	recombinant PCR and nuclease resistan$6	0	L3

DB=PGPB; PLUR=YES; OP=ADJ

L2	recombinant PCR and nuclease resistan$6	0	L2

DB=USPT; PLUR=YES; OP=ADJ

L1	recombinant PCR and nuclease resistan$6	1	L1

END OF SEARCH HISTORY